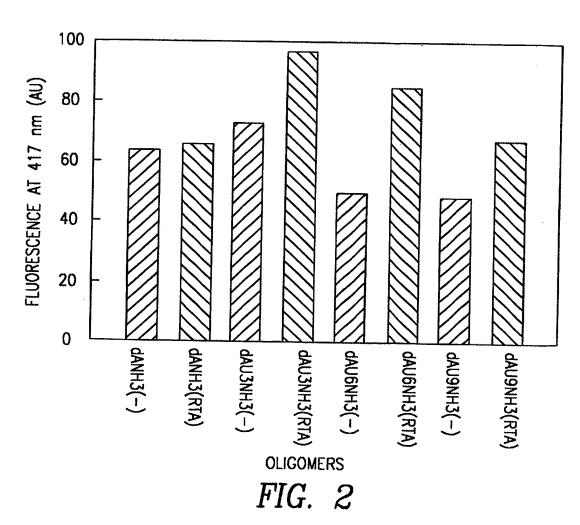


FIG. 1

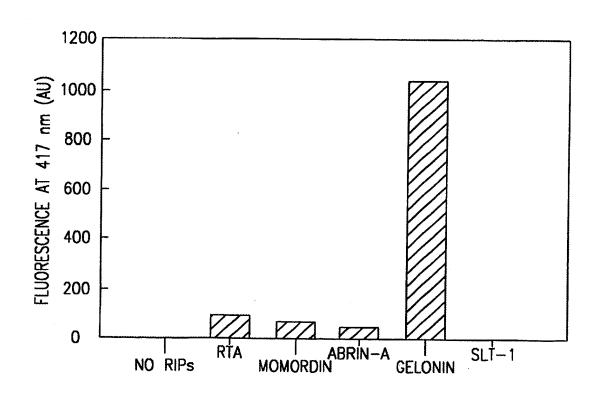
DEAFTSMAN

## AMINOLINKED dA OLIGOMERS AS SUBSTRATES FOR RTA





## RIPs ACTIVITY ON dAU6 NH3 OLIGOMER



RIPs

FIG. 3



## RTA ACTIVITY ON ATTACHED dAU6 NH3 OLIGOMER

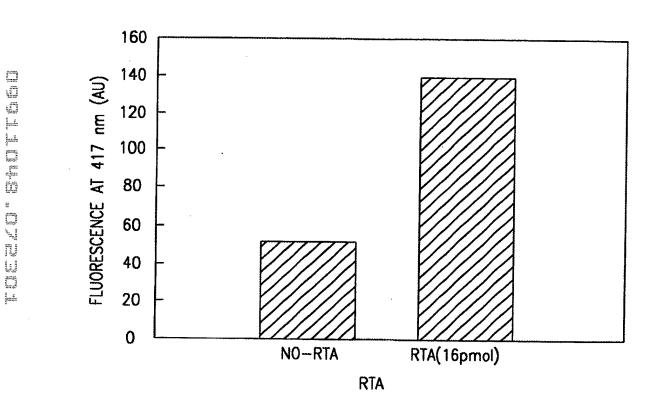


FIG. 4

APT AC VEB C.C. FIG.
BY CLASS SUBCLASS
ORAFTSMAN

RELEASE OF 2-AMINOPURINE BY RTA IN 10 MINUTES

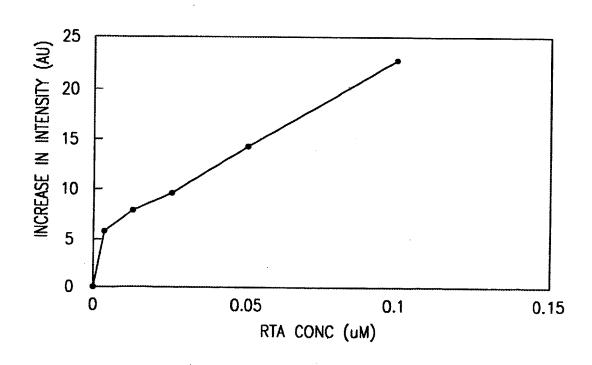


FIG. 5



RELEASE OF 2-AMINOPURINE BY RTA DETECTED BY HPLC

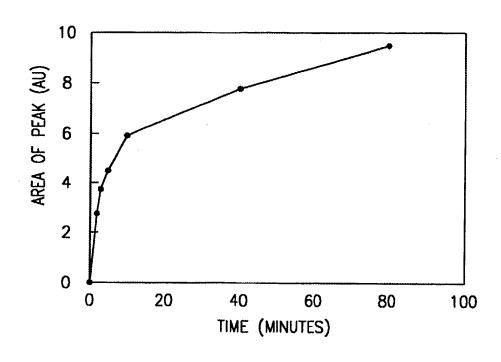


FIG. 6